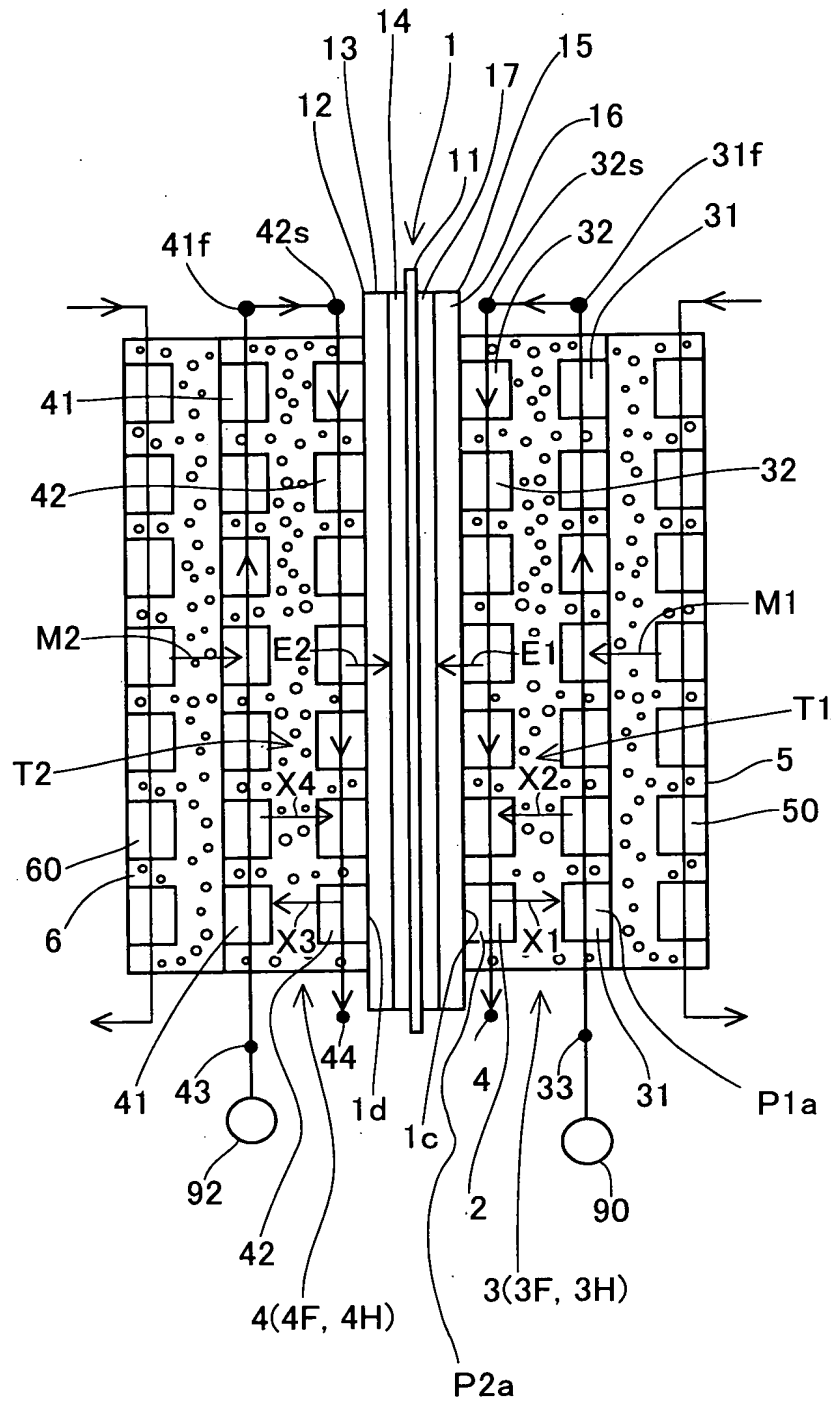
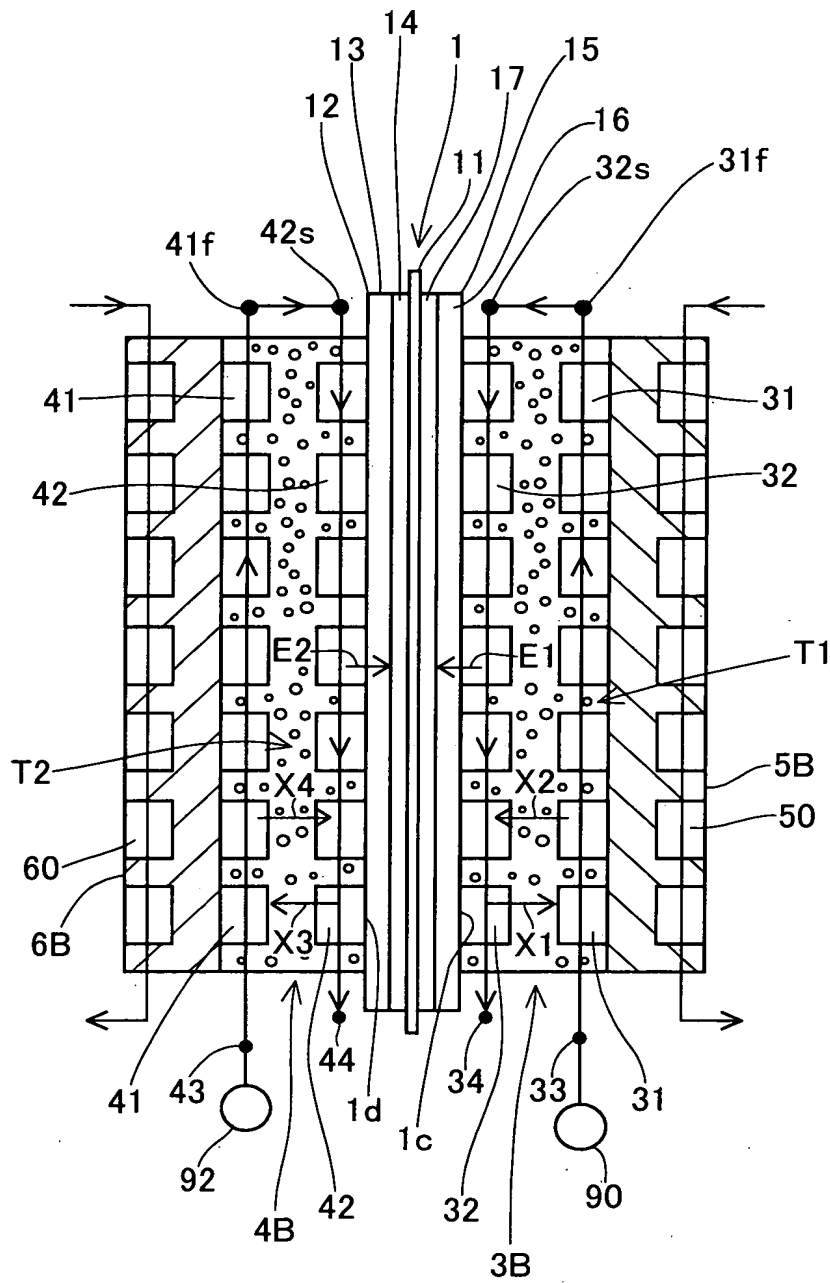


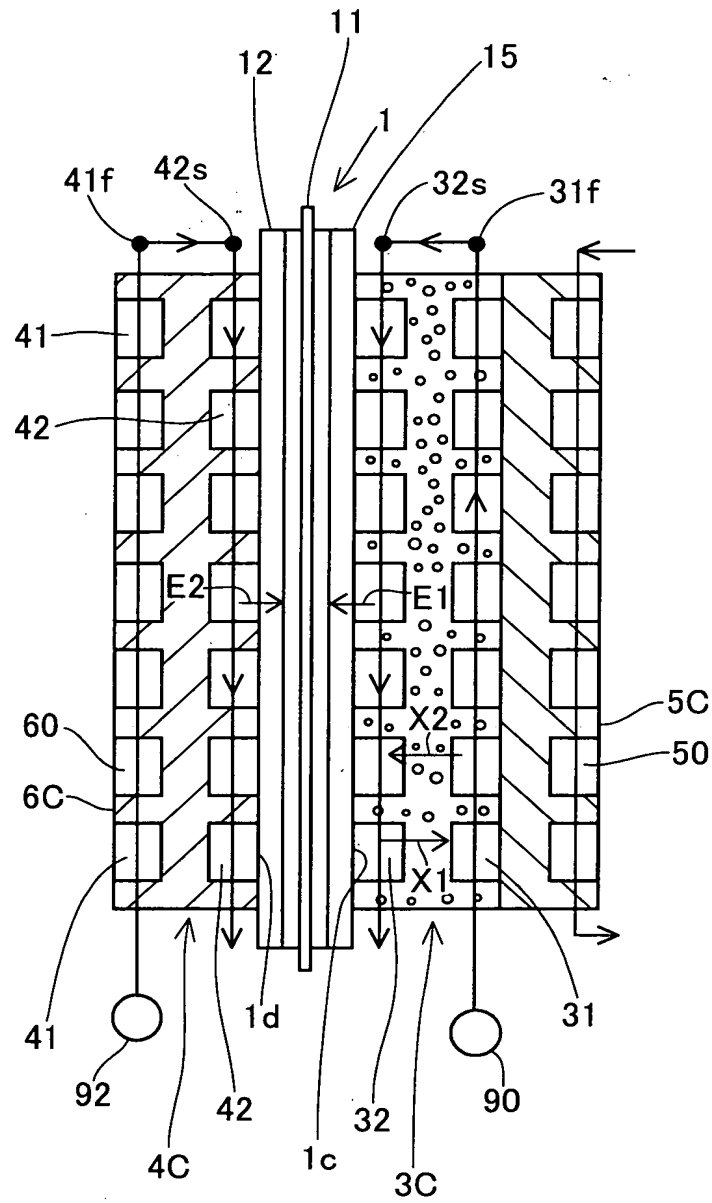
Fig.1



**Fig.2**



**Fig.3**



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Fig.4

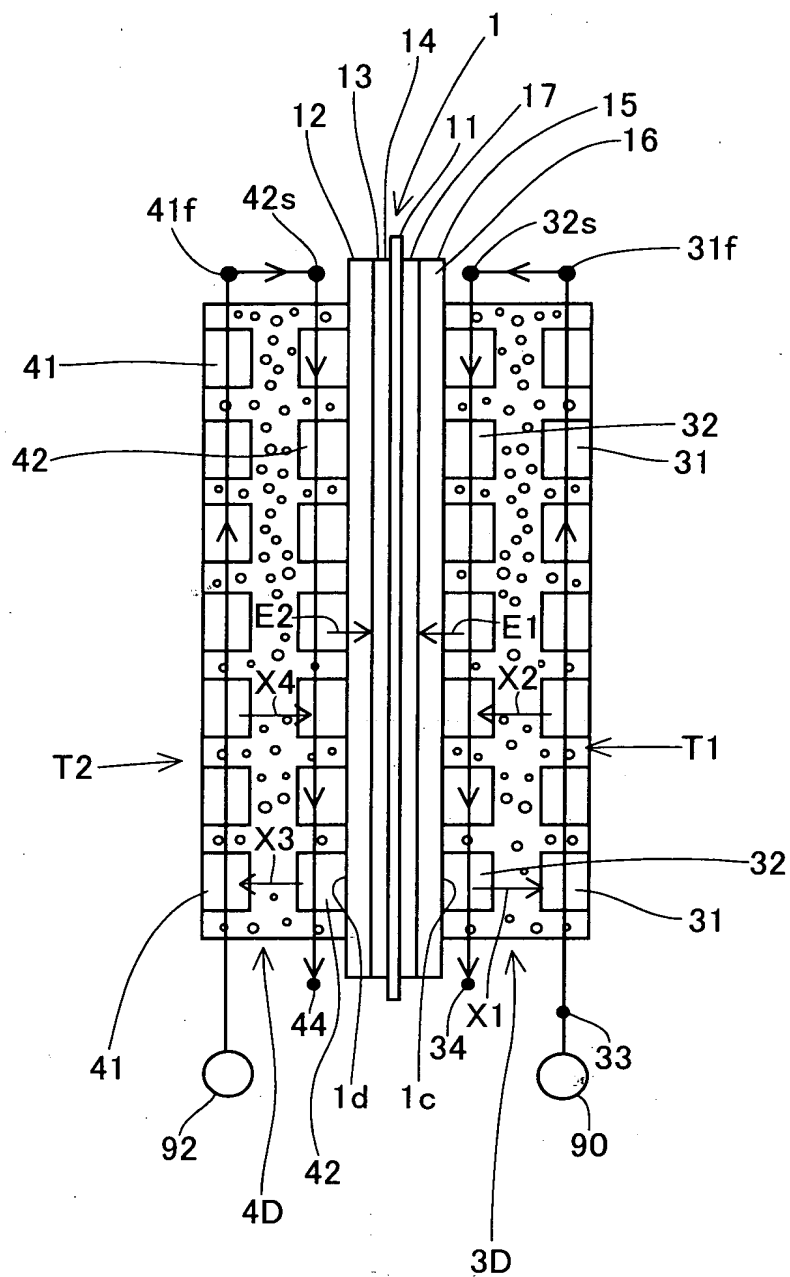


Fig. 5

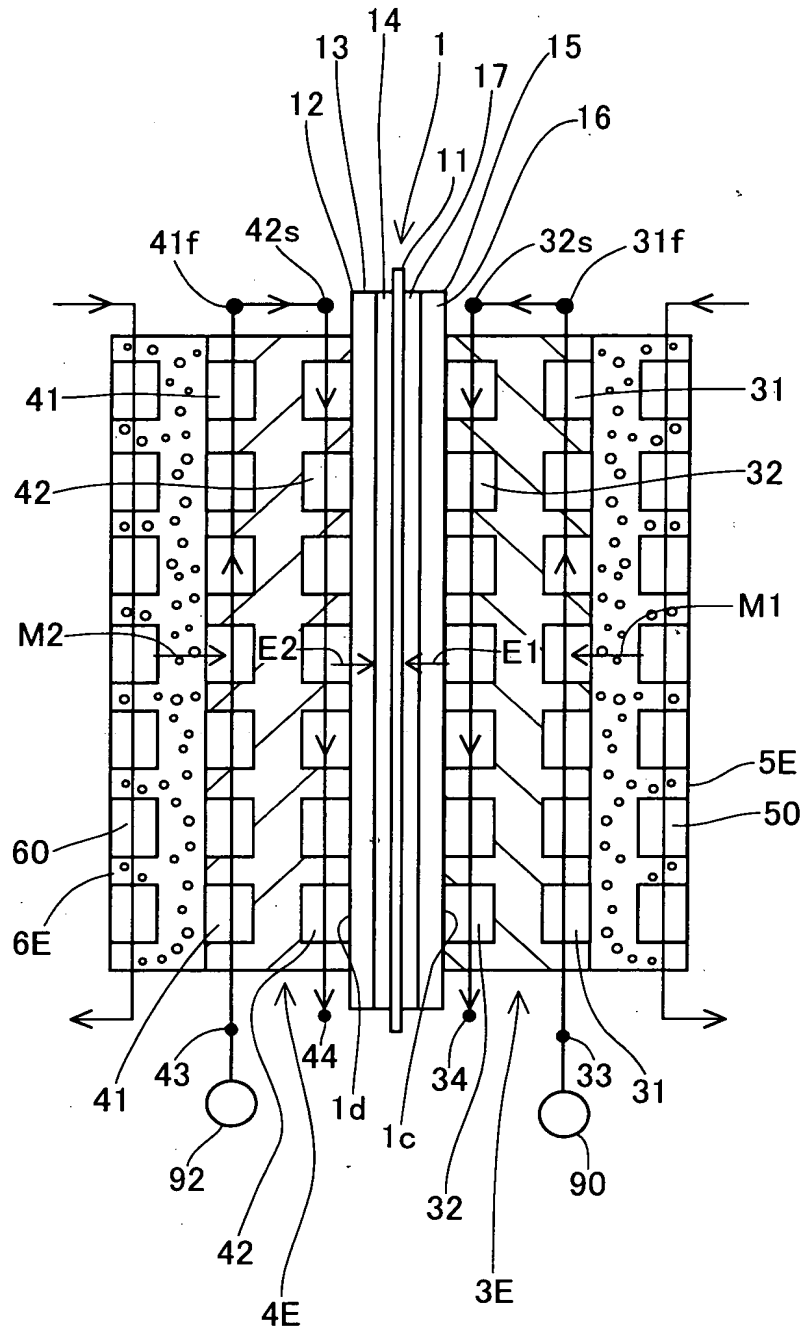


Fig. 6

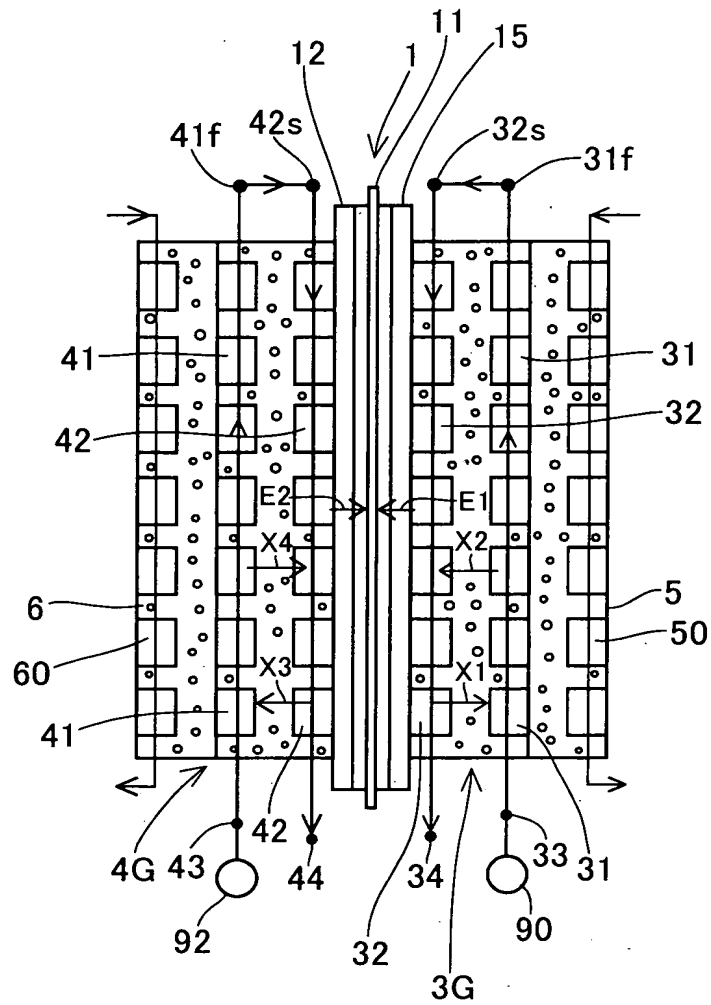
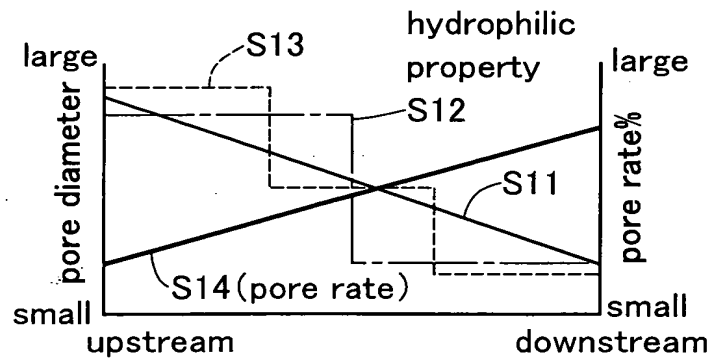


Fig. 7



The graph illustrates the relationship between pore diameter and pore rate percentage for three different materials (S21, S22, S23) and a pore rate (S24). The x-axis represents the flow direction from upstream to downstream, with pore diameter increasing from small to large. The y-axis represents pore rate percentage, also increasing from small to large. S21 is a straight line. S22 and S23 are step functions. S24 is a straight line with a steeper slope than S21.

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Fig.10

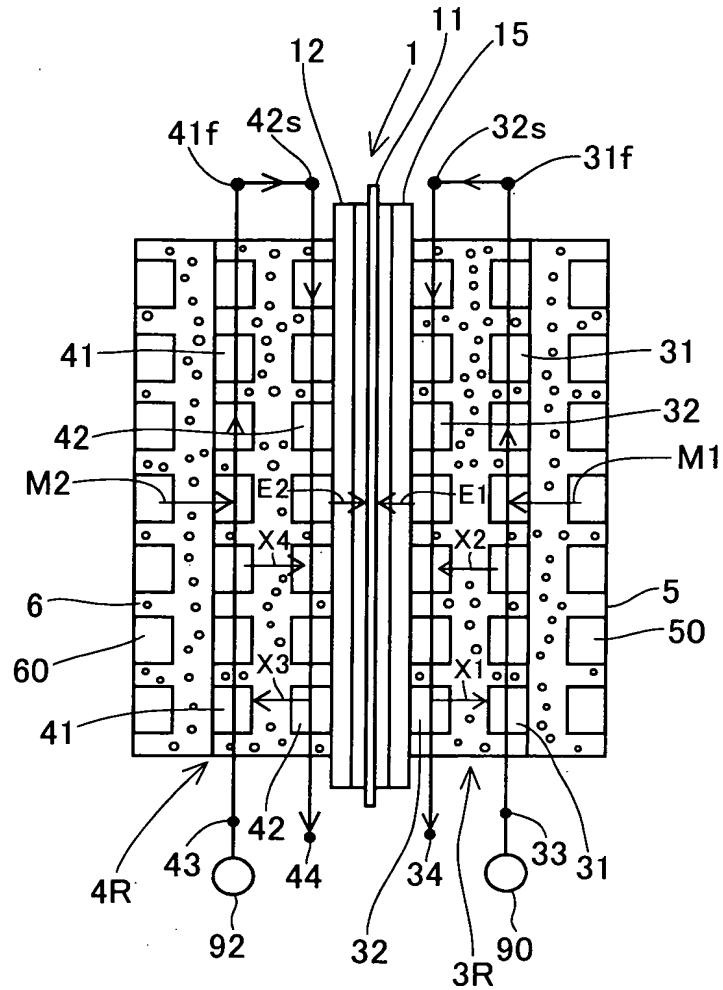


Fig.11

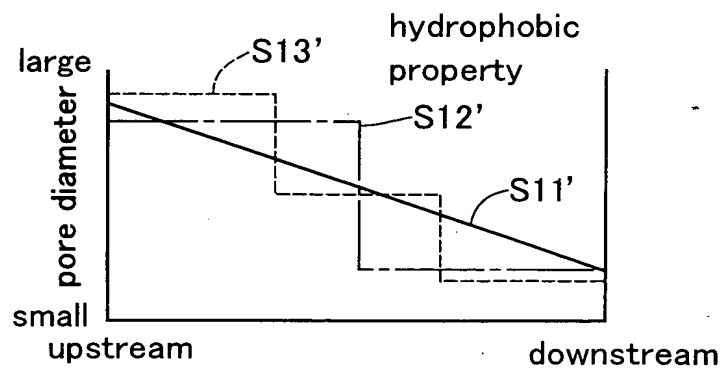




Fig.12

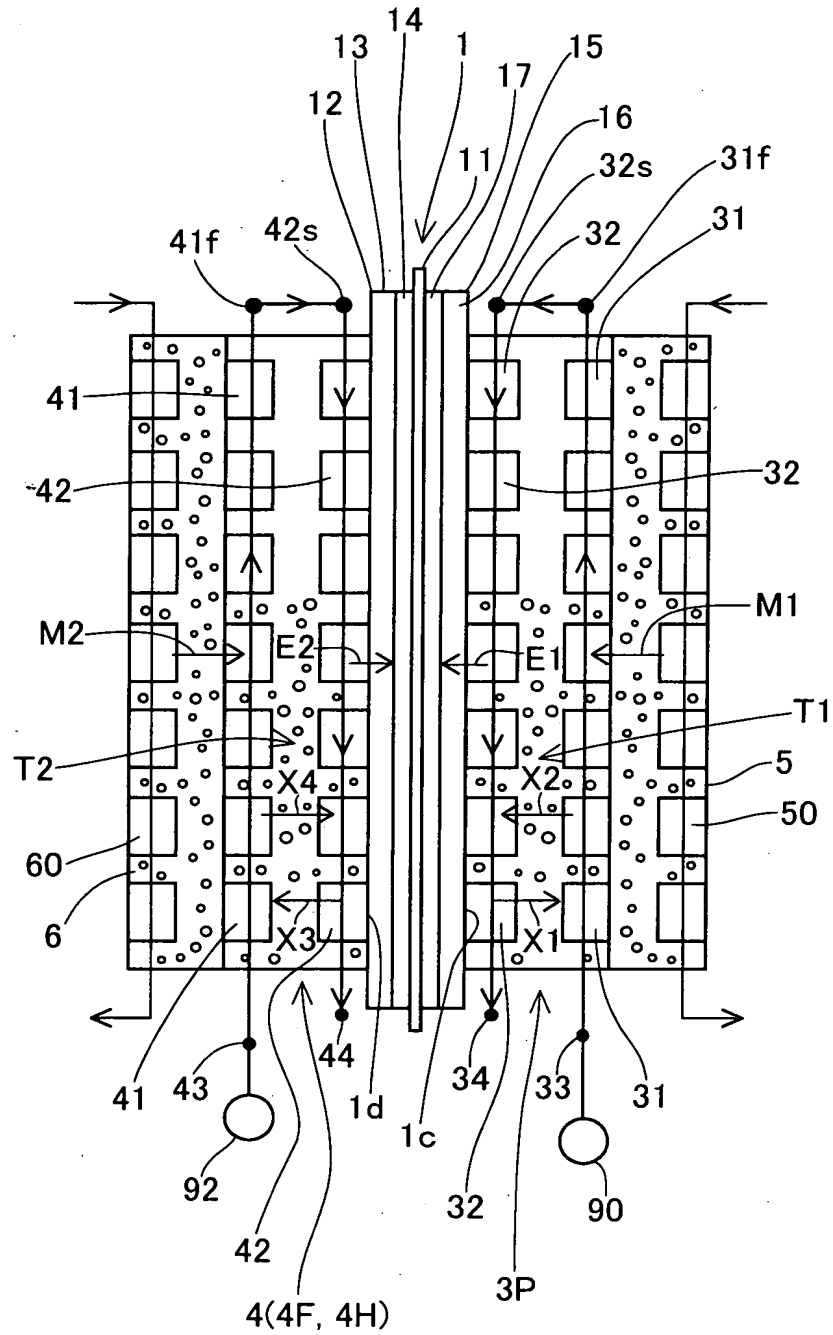


Fig. 13

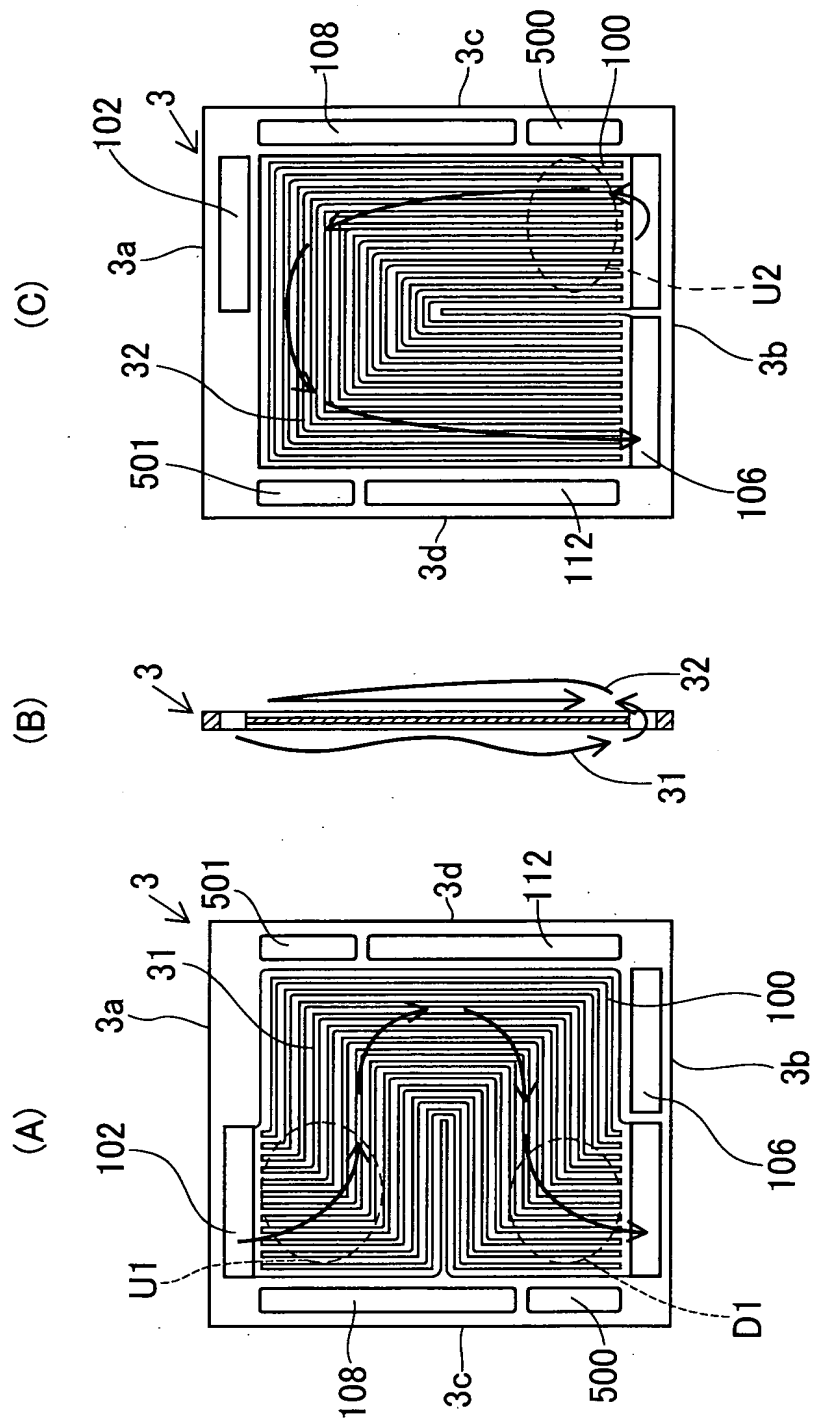
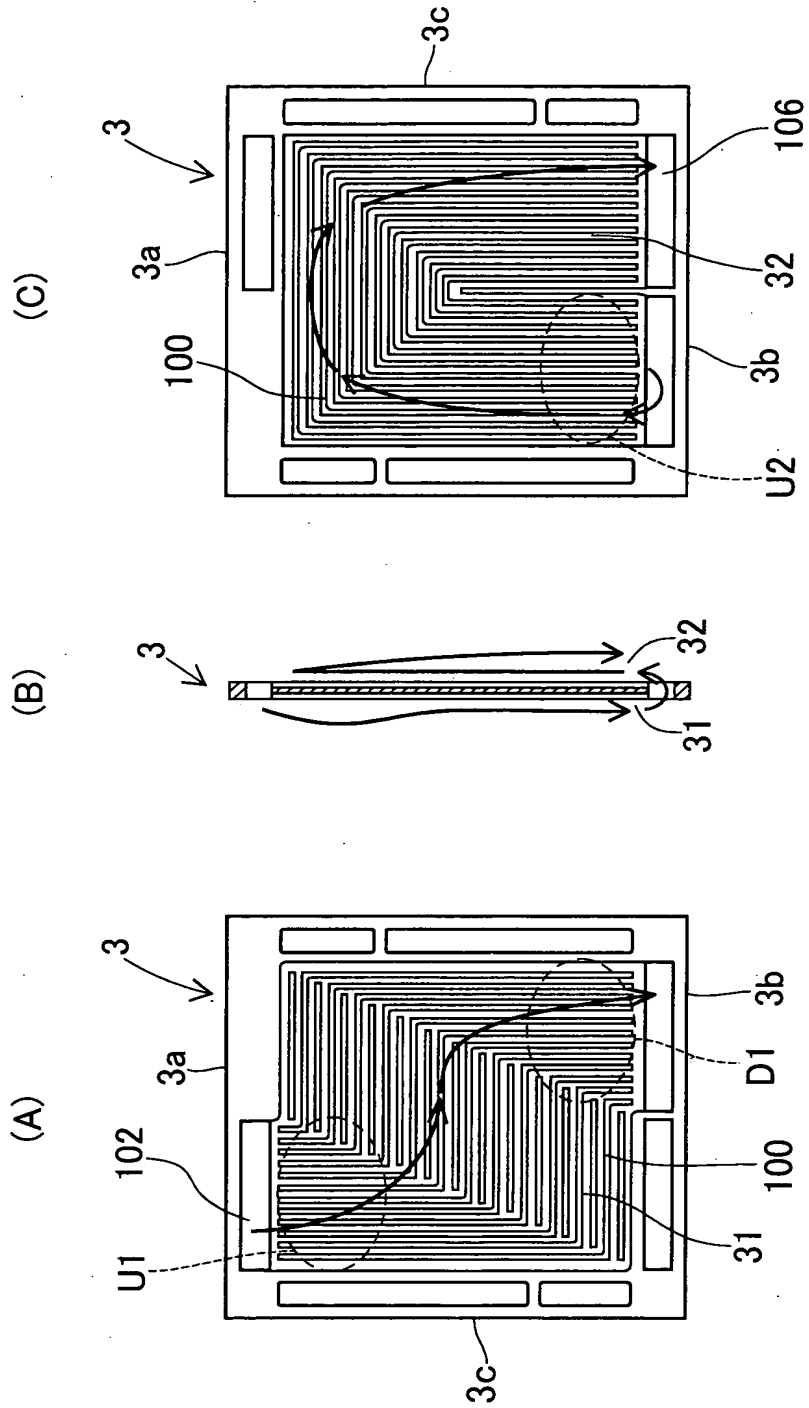


Fig. 14



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Fig. 15

